

Amendments to the Claims:

This listing of the claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1 (Currently Amended): A bipolar battery, comprising:

a plurality of bipolar electrode electrodes, each having a positive electrode layer on one side of a collecting foil and a negative electrode layer on the other side of the collecting foil; ~~and~~

a plurality of polymer electrolyte layer layers, each disposed between the bipolar electrodes[[,] ; and

~~wherein an~~ a plurality of insulation layer is layers, each of the insulation layers being provided on a periphery of at least one side of the collecting foil, and being a flexible insulation film.

2 (Original): A bipolar battery according to claim 1,

wherein the insulation layer provided on the periphery of the collecting foil is protruded outward beyond the collecting foil with a protruding length longer than a thickness of one single cell.

3 (Original): A bipolar battery according to claim 1,

wherein the insulation layer provided on the periphery of the collecting foil is at least partially adhered to the collecting foil.

4 (Canceled)

5 (Currently Amended): A bipolar battery according to claim [[4]] 1,

wherein the flexible insulation film is adhesive.

6 (Currently Amended): A bipolar battery according to claim [[4]] 1,
wherein the adhesive insulation films adhere together, partially overlapping in sequence.

7 (Currently Amended): A bipolar battery according to claim [[4]] 1,
wherein an adhesive insulation tape further covers the insulation films so that the
insulation films cover the ends of respective bipolar electrodes.

8 (Currently Amended): A vehicle, comprising;

[[A]] a power source having a bipolar battery,

the bipolar battery, comprising: a plurality of bipolar electrode electrodes, each having a
positive electrode layer on one side of a collecting foil and a negative electrode layer on the other
side of the collecting foil; ~~and~~ a plurality of polymer electrolyte layer layers, each disposed
between the bipolar electrodes, ~~wherein an~~ ; and a plurality of insulation layer is layers, each of
the insulation layers being provided on a periphery of at least one side of the collecting foil, and
being a flexible insulation film.

9 (New): A vehicle according to claim 8,
wherein the flexible insulation film is adhesive.

10 (New): A vehicle according to claim 9,
wherein the adhesive insulation films adhere together, partially overlapping in sequence.

11 (New): A vehicle according to claim 8,
wherein an adhesive insulation tape further covers the insulation films so that the
insulation films cover ends of the respective bipolar electrodes.